

Notice of References Cited

Application/Control No.

10/729,736

Applicant(s)/Patent Under
Reexamination
CASTELLI ET AL.

Examiner

Thuy Dao

Art Unit

2192

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U.S. PATENT DOCUMENTS

*		Document Number	Date	Name	Classification
		Country Code-Number-Kind Code	MM-YYYY		
	A	US-			
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NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
U	"Programming by demonstration: A machine learning approach to support skill acquisition for robots", Dillmann et al., 1996, pp. 1-23. Online retrieved at < www.springerlink.com/index/f471m35173l13763.pdf >.				
V	"Programming by demonstration using version space algebra", Lau et al., October 2001, pp. 1-60. Online retrieved at < http://www.cs.washington.edu/homes/pedrod/papers/mlj02.pdf >.				
W	"SCIA 2003 Tutorial: Hidden Markov Models", Roweis, June 2003, pp1-10. Online retrieved at < http://www.cs.toronto.edu/~roweis/notes/scia03h.pdf >.				
X					

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